Eisberg Prestige / 120L / 240L

RL-EB24-16FK-R1
RL-EB12-16FK-R1
RL-EBSL-FLNN-R1

Eisberg is a German designed water cooling system with outstanding cooling performance and great durability. The Micro Channel Technology provides more contact area between coolant and copper base and improves cooling performance. The other unique Jet Stream Technology offers turbo injection of water inside the waterblock and provides optimal speed and pressure of water flow.

Features

- German designed pump provides stable and strong water pressure
- JetStream Technology – provides turbo injection of water inside the waterblock
- Improved cold plate design:
  - Large Micro Channel contact area
  - 100% copper
  - Fine cut Jet Plate
  - Integrated pump and waterblock
- Easy installation with Eisberg mounting kit

Package Information

Product Code	RL-EBSL-FLNN-R1
EAN Code	4719512038697
UPC Code	884102018114
Package Dimensions	147x126x91 mm (5.79x4.96x3.58 in)
Carton Dimensions	65.0x31.5x29.5cm (25.59x12.4x11.61 in) 2.13 (Cu. ft)
Unit / Carton	30
Carton / Pallet	16
Weight GW/NW	16.11 KG / 15.30 KG

Specifications

Eisberg Prestige (solo)

Radiator	100% Copper
Cold Plate	100% Copper
Cold Plate Technology	JetStream enhanced Bi-Directional Micro Channel
Tubing	10 / 8 mm – 16”/5,0” ID + Hose Wrap
Tubing Protection	11 (converted from 3.5" cages)
Pump	German designed Axial Rotor Pump
Pump Head Pressure	2.2 Meters
Pump Volume	400 Liters an hour
Detailed Pump Specs Radiator	- Rotation Type : Axis - Bearing Type: Ceramic Pipe and Axis - Noise Level : <25 dBA - Lifetime: 50,000 h - Pump Rotor Speed : 3600 rpm @ 12VDC - Safety Protections: Polarity, Blockade, electric Protections

Warranty

2 years

© 2012 Cooler Master Co., Ltd. All Rights Reserved. All trademarks are registered to their respective owners.

Eisberg Prestige / 120L / 240L

RL-EB24-16FK-R1
RL-EB12-16FK-R1
RL-EBSL-FLNN-R1

Eisberg 120L Prestige

Radiator Dimension	156 x 124 x 30mm
Fan Dimension	120 x 120 x 25mm
Fan Speed	1600 rpm
Fan Airflow	60.2 CFM / 102.5 m³/h
Fan Noise	20.5 dB(A)
Radiator	100% Copper
Cold Plate	100% Copper
Cold Plate Technology	JetStream enhanced Bi-Directional Micro Channel
Tubing	10 / 8 mm – 16”/5,0” ID + Hose Wrap
Tubing Protection	11 (converted from 3.5" cages)
Pump	German designed Axial Rotor Pump
Pump Head Pressure	2.2 Meters
Pump Volume	400 Liters an hour
Detailed Pump Specs Radiator	- Rotation Type : Axis - Bearing Type: Ceramic Pipe and Axis - Noise Level : <25 dBA - Lifetime: 50,000 h - Pump Rotor Speed : 3600 rpm @12VDC - Safety Protections: Polarity, Blockade, electric Protections

Eisberg 240L Prestige

Radiator Dimension	280 x 124 x 30mm
Fan Dimension	120 x 120 x 25mm
Fan Speed	1600 rpm
Fan Airflow	60.2 CFM / 102.5 m³/h
Fan Noise	20.5 dB(A)
Radiator	100% Copper
Cold Plate	100% Copper
Cold Plate Technology	JetStream enhanced Bi-Directional Micro Channel
Tubing	10 / 8 mm – 16”/5,0” ID + Hose Wrap
Tubing Protection	11 (converted from 3.5" cages)
Pump	German designed Axial Rotor Pump
Pump Head Pressure	2.2 Meters
Pump Volume	400 Liters an hour
Detailed Pump Specs Radiator	- Rotation Type : Axis - Bearing Type: Ceramic Pipe and Axis - Noise Level : <25 dBA - Lifetime: 50,000 h - Pump Rotor Speed : 3600 rpm @12VDC - Safety Protections: Polarity, Blockade, electric Protections

Package Information

Product Code	RL-EB12-16FK-R1
EAN Code	4719512038703
UPC Code	884102018121
Package Dimensions	354x235x140mm (13.94x9.25x5.52 in)
Carton Dimensions	73.0x37.0x44.0 cm (28.74x14.57x17.32 in) 4.192 (Cu. ft)
Unit / Carton	9
Carton / Pallet	12
Weight GW/NW	19.30 KG / 18.09 KG

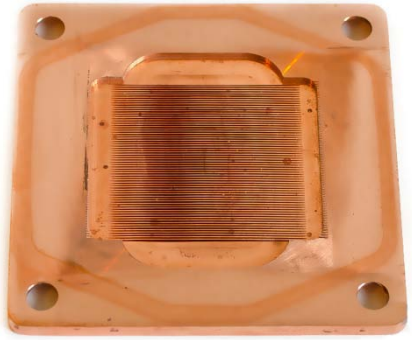
Package Information

Product Code	RL-EB24-16FK-R1
EAN Code	4719512038710
UPC Code	884102018138
Package Dimensions	354x235x140mm (13.94x9.25x5.52 in)
Carton Dimensions	73.0x37.0x44.0 cm (28.74x14.57x17.32 in) 4.192 (Cu. ft)
Unit / Carton	9
Carton / Pallet	12
Weight GW/NW	21.10 KG / 19.89 KG

© 2012 Cooler Master Co., Ltd. All Rights Reserved. All trademarks are registered to their respective owners.

Appendix

Photo taken: Jun 22, 2012

Waterblock with Side Window	Pure Copper Waterblock and Radiator
	
JetStream Plate	MicroChannel Technology
Factory-filled and Sealed Coolant	German Manufactured Pump

Note: Photos may differ slightly from the final product.

© 2012 Cooler Master Co., Ltd. All Rights Reserved. All trademarks are registered to their respective owners.